( Not for submission under 37 CFR 1.99)

Application Number		09806400	
Filing Date		2001-03-30	
First Named Inventor Sho		enfeld	
Art Unit		1644	
Examiner Name	Ron	ald B. Schwadron	
Attorney Docket Numl	oer	25619-501	

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	1	Examination Report Dated January 12, 2010 From the Instituto Nacional da Propriedade Industrial do Brazil in Application No. PI9914831-2. English Summary included.	×
	2	Response Dated January 14, 2010 to Examination Report of January 12, 2010 From the Instituto Nacional da Propriedade Industrial do Brazil in Application No. Pl9914631-2.	
	3	Response Dated January 20, 2010 to Office Action of September 30, 2009 From the Israel Patent Office in Application No. 156770.	
	4	FOWLER et al. "Oral Tolerance: Elucidation of Mechanisms and Application to Treatment of Autoimmune Diseases", Biopolymers, 43(4): 323-335, 1997.	
	5	METZLER et al. "The Role of (Auto)-Immunity in Atherogenesis", Wlener Klinische Wochenschrift, 110(10): 350-355, May 22, 1998.	
	6	XU et al. "Increased Expression of Heat Shock Protein 65 Coincides With A Population of Infiltrating T Lymphocytes in Atheroscherotic Lesions of Rabbits Specifically Responding to Heat Shock Protein 65", Journal of Clinical Investigation, 91: 2693-2702, June 1993.	
	7	XU et al. "The Role of Heat Shock Proteins in Protection and Pathophysiology of the Arterial Wall", Molecular Medicine Today, 2(9): 372-379, September 1996. Abstract.	
	8	Office Action Dated September 30, 2009 From the Israeli Patent Office in Application No. 156770. English Translation included.	×
	9	Requisition by the Examiner Dated May 20, 2009 From the Canadian Intellectual Property Office in Application No. 2,433,781.	
	10	Response Dated November 12, 2009 to Requisition by the Examiner of May 20, 2009 From the Canadian Intellectual Property Office in Application No. 2,433,781.	
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